



Internal Controls

Internal Control Responsibility



Everyone has a responsibility for internal controls

- Management – directly responsible for the design, implementation, and operating effectiveness.
- Staff – help management and are responsible for reporting issues.

But who really is responsible?

- This would depend on the objective and related risks. For example, an objective relating to financial recording and reporting, such as:
 - “The accounting records and financial reports comply with Standards and are complete and accurate.”
- Generally, the following would be responsible:
 - Management – most likely would include CFO, Accounting Manager, potentially Agency Head in smaller State Organizations, etc.
 - Staff – most likely would include accounting or functional staff such as: GL staff, AR staff, AP staff, program staff, etc.

But who really is responsible?

- But for this same objective and a slightly different specific risk:
 - Objective: “The accounting records and financial reports comply with Standards and are complete and accurate.”
 - Specific Risk: “Recording - Receivables are not recorded in the correct chartfields in the accounting records..”
- It could limit who would be responsible and who should be consulted:
 - Management – most likely would still include CFO, Accounting Manager, potentially Agency Head in smaller State Organizations, etc.
 - Staff – most likely would include accounting staff such as: GL staff, AR staff, etc.

But who really is responsible?

- But for this same objective and a slightly different specific risk:
 - Objective: “The accounting records and financial reports comply with Standards and are complete and accurate.”
 - Specific Risk: “Subsequent events form: - appropriate research not done to include all needed items - amounts not reported at the correct amounts”
- It could broaden who would be responsible and who should be consulted:
 - Management – most likely would still include CFO, Accounting Manager, potentially Agency Head in smaller State Organizations, Managers at other Divisions/Departments, etc.
 - Staff – most likely would include accounting or functional staff such as: GL staff, AR staff, AP staff, program staff, etc.

Internal Controls Reminder



- Internal controls is an integral part of the operational processes and not a separate system.
- SAO requires annual review and updated submissions relating to control environment, risk assessment and control activities.
- However, Onspring data and reports are accessible all year.
 - Don't need to wait until the SAO due dates.
 - Ongoing review can be done, by analyzing various Onspring data and reports.



Statewide Internal Control Guidance Resources



SAO's website contains many helpful internal control resources:

- Internal Controls Guidance
- Internal Controls Submissions
- Green Book
- Announcements
- Presentations

<https://sao.georgia.gov/policies-and-procedures/internal-controls>

- Statewide guidance relating to internal controls (based on Green Book)
- Contains an Introduction and guidance chapters for each of the 5 Green Book components
 - Control Environment
 - Risk Assessment
 - Control Activities
 - Information and Communication
 - Monitoring

Each guidance chapter contains more specific details on that component's principles and attributes:

Component	Principles	Attributes
Risk Assessment	6. Management defines objectives clearly in order to identify risks and define risk tolerances.	6.1 Definitions of Objectives 6.2 Definitions of Risk Tolerances
	7. Management identifies, analyzes, and responds to risks related to achieving the defined objectives.	7.1 Identification of Risks 7.2 Analysis of Risks 7.3 Response to Risks
	8. Management considers the potential for fraud when identifying, analyzing, and responding to risks.	8.1 Types of Fraud 8.2 Fraud Risk Factors 8.3 Response to Fraud Risks
	9. Management identifies, analyzes, and responds to significant changes that could impact the internal control system.	9.1 Identification of Change 9.2 Analysis of and Response to Change

- Each guidance chapter attribute contains the same sections:
 - Concept – brief definition of the attribute.
 - Management Responsibilities – Green Book details outlining the responsibility of management for the attribute.
 - Key Importance to Internal Control – emphasis on why this attribute is significant to internal controls.
 - Examples – Georgia specific examples that will help provide guidance or additional resources relating to designing an internal control system for this attribute.

Principle

10. Management designs control activities to achieve objectives and respond to risks.

Attribute

10.1. Response to Objectives and Risks

Concept

Control activities are the policies, procedures, techniques and mechanisms that enforce management's directives to achieve the organization's objectives and address related risks (including fraud risks).

Management Responsibilities

Management designs control activities in order to:

- Fulfill responsibilities defined during the control environment component
- Address risk responses (including fraud risks) identified during the risk assessment component

Key Importance to Internal Control

Control activities are needed as a response to the organization's objectives and risks to achieve an effective internal control system.

Example¹

Management designs control activities to achieve the objectives and address risks (including fraud risks). Some possible ways to do this could include:

- Listing needed responsibilities defined during the control environment phase and brainstorming control activities that would fulfill these responsibilities
- Listing needed risk responses identified during the risk assessment phase and brainstorming control activities that would provide the needed response
- Using a top-down, risk-based approach, and identifying the "right combination of controls"
- Applying varying design efforts to risk areas, such as applying increased levels to

Attribute references are also now included in Onspring at ? ,

Contains a link to the Onspring User Guide, which has technical guidance such as how to use Onspring and also topical guidance relating to the various steps.



Onspring User Guide

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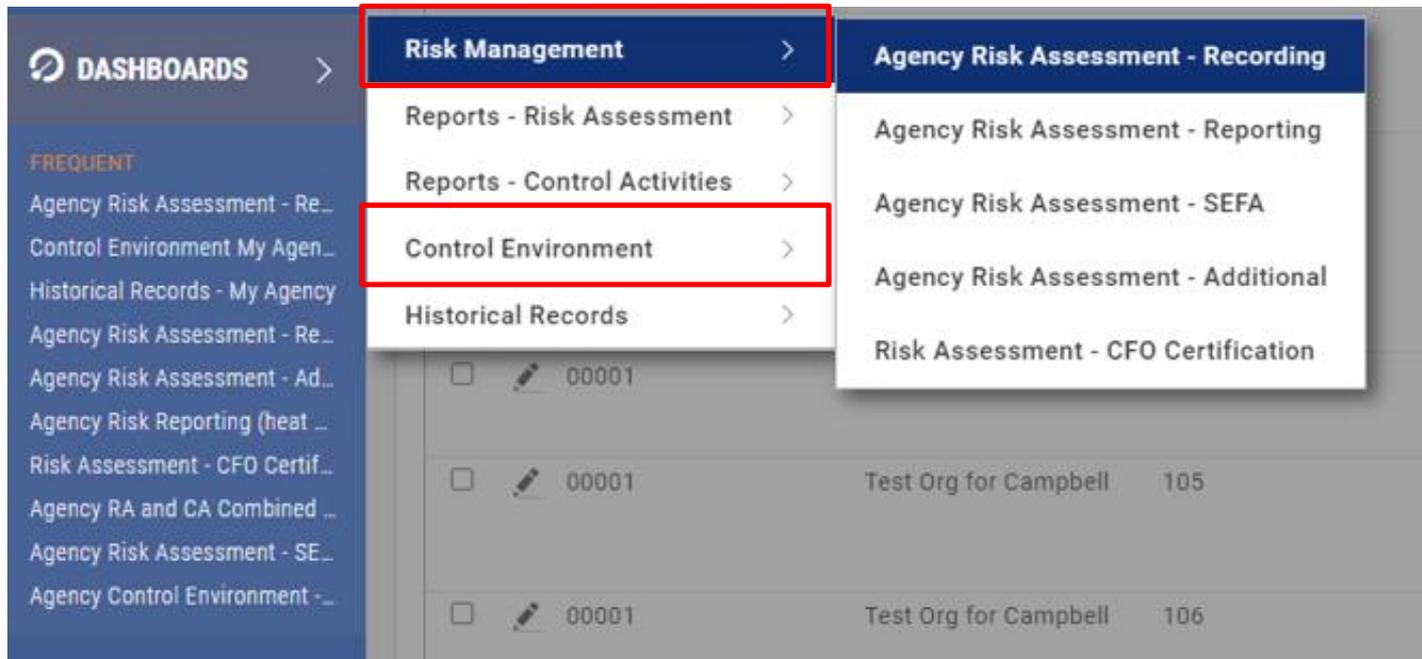
- **Green Book, contains a link to:**
 - GAO's website that contains the Green Book publication
 - Outline of Different Elements of the Green Book
- **Announcements, contains links to:**
 - Previous SAO memos and announcements relating to internal controls and submissions
- **Presentations, contains links to:**
 - Previous SAO presentations relating to internal controls and submissions

Onspring – Overview



Onspring Submissions

Internal control submissions for both Control Environment and Risk Assessment/Control Activities (RA/CA) are completed in Onspring.



The screenshot shows the Onspring navigation interface. On the left is a 'DASHBOARDS' sidebar with a 'FREQUENT' section listing various submission types. A central dropdown menu is open, showing 'Risk Management' and 'Control Environment' highlighted with red boxes. A secondary dropdown menu is open under 'Control Environment', listing several submission categories. The background shows a table of data with columns for checkboxes, edit icons, and numerical values.

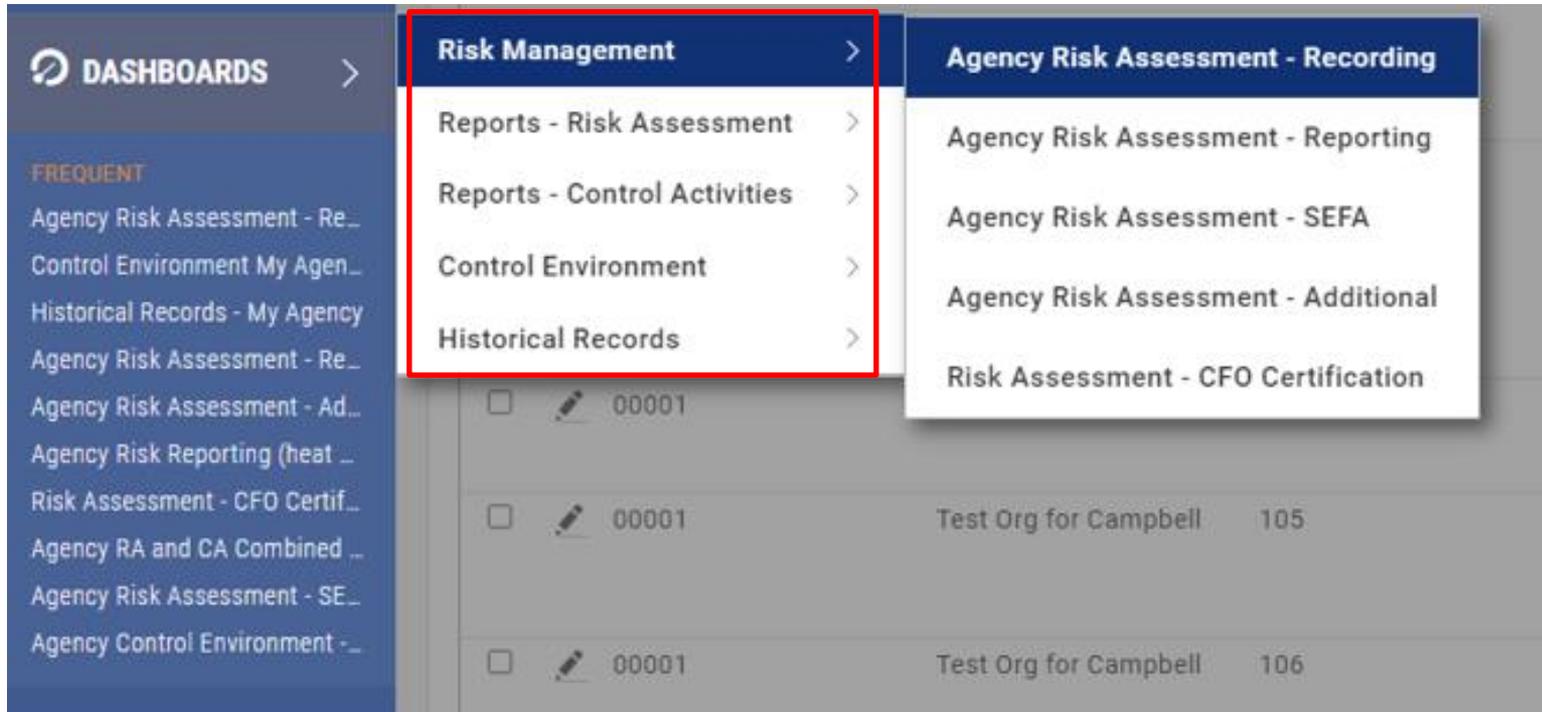
Control Environment	Agency Risk Assessment - Recording
Agency Risk Assessment - Reporting	
Agency Risk Assessment - SEFA	
Agency Risk Assessment - Additional	
Risk Assessment - CFO Certification	

<input type="checkbox"/>		00001		
<input type="checkbox"/>		00001	Test Org for Campbell	105
<input type="checkbox"/>		00001	Test Org for Campbell	106

Prior year answers will be carried forward, to allow for review and updating only where necessary.

Onspring Submissions

Onspring has dashboards that help group related activities.



The screenshot displays the Onspring dashboard interface. On the left, a dark blue sidebar contains a 'DASHBOARDS' header with a right-pointing arrow and a 'FREQUENT' section listing various dashboard options. The main content area features a navigation menu with a red border around the 'Risk Management' section. This section includes 'Reports - Risk Assessment', 'Reports - Control Activities', 'Control Environment', and 'Historical Records', each with a right-pointing arrow. A secondary dropdown menu is open to the right of the 'Risk Management' section, listing 'Agency Risk Assessment - Recording', 'Agency Risk Assessment - Reporting', 'Agency Risk Assessment - SEFA', 'Agency Risk Assessment - Additional', and 'Risk Assessment - CFO Certification'. Below the navigation menus, a table of data is visible, showing three rows with checkboxes, edit icons, and the value '00001'. The second and third rows also include the text 'Test Org for Campbell' and the values '105' and '106' respectively.

<input type="checkbox"/>		00001		
<input type="checkbox"/>		00001	Test Org for Campbell	105
<input type="checkbox"/>		00001	Test Org for Campbell	106

In addition to submission areas, there are also reports (heat map, bar graph, etc.) and historical answers in Onspring.



Onspring – RA/CA Recording

RA/CA Submission

Onspring is organized in same order as previous excel template:

Specific Risk Examples*	Inherent Risk	Likelihood	Impact	Residual Risk	Last User Save ...
Recording - Receivables are not all included in the accounting records.	● High	● High	● High	● High	5/17/2021 11:02 AM
Recording - Receivables are not recorded at the correct amounts in the accounting records.	● High	● Medium	● High	● High	5/17/2021 8:28 AM
Recording - Receivables that are not valid (such as receivables that are no longer collectible) are recorded in the accounting records (note: also consider State write-off limits).	● High	● High	● High	● High	5/17/2021 10:18 AM
Recording - Receivables are not recorded in the correct chartfields in the accounting records.	● Medium	● High	● High	● High	5/17/2021 8:29 AM

Recording steps in Onspring generally contain the same structure for each (functional) category:

- Recording – (Receivables) are *“not all included in the accounting records”*.
 - *Completeness of accounting records*
- Recording – (Receivables) are *“not recorded at the correct amounts in the accounting records”*.
 - *Accuracy of accounting records*
- Recording – (Receivables) that are *“not valid (such as receivables that are no longer collectible) are recorded in the accounting records”*.
 - *Validity of accounting records*
- Recording – (Receivables) are *“not recorded in the correct chartfields in the accounting records”*.
 - *Accuracy of accounting records*
- Recording – (Receivables) *“by fund type, are not recorded in accordance with accounting Standards and SAO Accounting Policies (relating to being measurable, available and earned)”*.
 - *Completeness, Accuracy, and Validity of accounting records*

RA/CA – Recording Step

Then each step in Onspring has the same fields to be completed:

Agency ID	00001
Agency Name	Test Org 1
Reporting Objective*	The accounting records comply with Standards and are complete and accurate
Risk ID	102
Risk Statement*	Key assets are not all recorded at the proper amount, in the proper fund, in the proper account code or in the proper basis of accounting.
Specific Risk Examples*	Recording - Cash (e.g. credit card, lockbox collections, cash on hand, LGIP, investments, etc.) that is not valid (such as cash that does not exist) is recorded in the accounting records.
Tolerance*	de minimis
Inherent Risk ?	<input type="radio"/> High
Inherent Risk Justification Selection ?	The process has a high inherent risk as cash has a high susceptibility of fraud and/or theft.
Likelihood ?	<input type="radio"/> High
Likelihood Justification Selection ?	Select a value

RA/CA – Recording Step

Then each step in Onspring has the same fields to be completed:

Impact ? ● High

Impact Justification Selection ? ● High - Dollar amounts reported in prior years (or anticipated current year) are high, and inappropriate items would be material.

Response ? Acceptance

Control Activity Library ?

	Control ID	Control Name ↑	Detailed Descri...	Control Import...	Control Type	Control Freque...	Control Place...	Automation	Control Utilized?
	RCD27	Accounting System - Automated interface between Concur and GL/AP	Travel transactions automatically post to cash/liability accounts in the accounting system (in Teamworks from Concur nightly)	Key	Green Book - Financial Reporting	Daily	Prevent	Automated	● N/A
	RCD25	Accounting System - Automated interface between non-payroll subsystems and	Non-Payroll (offline vouchers and spreadsheet journals) transactions automatically post to	Key	Green Book - Financial Reporting	Periodically as Needed	Prevent	Automated	✖ No

Control Activity Details ?

Residual Risk ? ● High

Residual Risk Justification ?

Risk Ratings and Justifications (except for residual risk) are now dropdowns with unique selections specific to that step:

- N/A is not always an option
 - Yes this is on purpose
 - Generally N/A is not an option in the steps for “completeness of accounting records”, such as this step:
 - Recording – (Receivables) are not all included in the accounting records

But why?

- There would need to be some control activities performed to know that this step is not applicable, such as:
 - For example, for this specific risk relating to receivables, talking to federal, program staff or billing staff to know that there is no money due as an AR to you.
- Then after that the other steps may be marked as N/A if appropriate.

RA/CA – Recording – Risk Report

Heat map report shows likelihood and impact risk ratings



“Drill-down” for steps with high risk ratings start in red and move to orange areas.

RA/CA – Recording – Control Activities

Control activities are also unique selections specific to that step (each specific risk example has distinct control activities that should be in place for an effective internal control system):

- To update the “Control Utilized” response, select the respective Quick Edit pencil icon.
- Update to indicate if the organization has the control activity currently in place.
- Please don’t delete any.... Onspring will auto-add them back anyway. 😊

Control Activity Library 

	Control ID	Control Na...↑	Detailed De...	Control Imp...	Control Type	Control Fre...	Control Pla...	Automation	Control Util...
	RCD27	Accounting System - Automated interface between Concur and GL/AP	Travel transactions automatically post to cash/liability accounts in the accounting system (in Teamworks from Concur nightly)	Key	Green Book - Financial Reporting	Daily	Prevent	Automated	 Yes 
	RCD25	Accounting System - Automated interface	Non-Payroll (offline vouchers and spreadsheet	Key	Green Book - Financial Reporting	Periodically as Needed	Prevent	Automated	 No

21 items

RA/CA – Recording – Control Activities

Control activities not utilized for this specific risk example:

- Any “No” answers for key control activities, indicate an internal control weakness
 - Assess the “No” answers to see how significant the internal control weakness is.
 - Assess the cost/benefit analysis of implementing that control activity,

Control Activity Library Select Related

Control ID	Control Na...↑	Detailed De...	Control Imp...	Control Type	Control Fre...	Control Pla...	Automation	Control Util...
 RCD27	Accounting System - Automated interface between Concur and GL/AP	Travel transactions automatically post to cash/liability accounts in the accounting system (in Teamworks from Concur nightly)	Key	Green Book - Financial Reporting	Daily	Prevent	Automated	 Yes 
 RCD25	Accounting System - Automated interface	Non-Payroll (offline) vouchers and spreadsheet	Key	Green Book - Financial Reporting	Periodically as Needed	Prevent	Automated	 No

21 items

* Remember to use “N/A” as appropriate for control utilized to avoid appearance of internal control weaknesses that do not actually exist.

Also, update the “Control Activity Details” section:

- This section is not a dropdown, but instead is free form to allow text to be entered.
- These details then support the previous selection of control activities actually in place.

Control Activity Details ⓘ

1. Accountants maintaining accounting records has a bachelor's degree and at least two years of similar experience
2. General Ledger Accountant prepares reconciliations between balances per accounting records and bank statements monthly with discrepancies identified and resolved. Accounts receivable personnel follows up with customer on any outstanding balances more than two months old.
3. Accounts Receivable Manager validate unreconciled items on the monthly reconciliations and ensure items are corrected and/or recorded. Manager has bachelor's degree and at least 10 years of experience

But what if there are not details?

- Then most likely should not answer “Control Utilized” as “Yes”, the control activity is currently in place.



Onspring – RA/CA Reporting and SEFA



RA/CA – Reporting and SEFA



Reporting steps in Onspring generally contain the same structure for each reporting area (year-end form):

- Reporting – (Classification of Revenue) Form: - *“appropriate research not performed to include all needed items”*.
 - *Completeness of financial reports*
- Reporting – (Classification of Revenue) Form: - *“not completely filling out all of the required information”*.
 - *Accuracy and completeness of financial reports*
- Reporting – (Classification of Revenue) Form: - *“fund, amounts and account codes, etc. reported do not agree with accounting records and/or supporting documentation”*.
 - *Validity and accuracy of financial reports*

SEFA steps in Onspring do not necessarily have a pattern structure, but cover the same risks relating to accuracy, completeness and validity.

RA/CA – Reporting & SEFA Steps



- **Similar to the Recording steps, each Reporting and SEFA step in Onspring has the same fields to be completed.**
- **Most steps have unique drop downs customized to that specific risk.**
 - N/A will again not always be an option, generally for “completeness of reporting”, such as this step:
 - Reporting – (Classification of Revenue Form): - appropriate research not performed to include all needed items.
- **Control activities libraries are also custom to that Reporting or SEFA step specific risk.**
- **Onspring reports (heat map and pie chart) also include Reporting and SEFA steps.**

Onspring – Residual Risk



- **Residual risk is similar to a summary of the overall internal control system.**
- **Residual risk is the remaining risk after considering control activities in place for that specific risk.**
 - Therefore can residual risk be low if there are a lot of control activities utilized as “No”? – probably not.
 - Remember the control activity steps assigned to each specific risk step are considered the minimum key control activities.
 - All control activities assigned should eventually be in place, in order for the internal control system to be effective.
- **That is why it is important to honestly answer throughout Onspring to see where internal control weaknesses exist.**

RA/CA – Residual Risk

Residual Risk - Agency View



Agency ID	Risk Statement*	Related Risk Question...	Specific Risk Examples*	Inherent Risk	Likelihood	Impact	Response	Residual Risk
00001	Key assets are not all recorded at the proper amount, in the proper fund, in the proper account code or in the proper basis of accounting.	1	Recording - Cash (e.g. credit card, lockbox collections, cash on hand, LOIP investments, etc.) that is not valid (such as cash that does not exist) is recorded in the accounting records.	High	High	High	Acceptance	High
00001	Information provided on year end forms does not agree with accounting records and/or supporting documentation.	33	Reporting - investment Form - appropriate research not done to include all needed items		N/A	Low	Acceptance	Low
00001	Key assets are not all	2	Recording - Cash (e.g.	High	Low	Low	Acceptance	Low

1 - 10 of 10 Items

Review steps with high residual risk, and consider implementing additional control activities to reduce to medium or low.

- Remember you can use some of the other reports in Onspring to pull up what specific control activities are no.

Onspring – Certification



CFOs must certify the RA/CA submission and Control Environment submission annually.

- This certification indicates “this information is accurate”, so there should be some level of review by CFO prior to certifying.
 - Onspring user guide contains steps of how to complete this certification.



Onspring – Control Environment

Onspring – Control Environment



- **Control environment submissions were also brought in to Onspring, to have internal control information all in one area.**
- **These submissions are currently free form text boxes (no dropdowns) given the diversity and nature of information collected.**

Onspring – Control Environment



Control Environmen...	Attribute	Narrative	Reference
1.Management and the oversight body demonstrate a commitment to integrity and ethical values.	1.1 Tone at the top	Tone at the top reflects the integrity and ethical values expected throughout DOAS and is driven by management’s attitude, actions, and decisions. Our core values include “Accountable” and “Trustworthy”. Our core values are beliefs that every DOAS employee holds in common and puts in practice. These core values are essential for an internal control system and represent the priorities of the DOAS culture. Expectations of a DOAS team member include: Display ethical behavior; Be good stewards of public resources (taxpayers’ dollars); Adhere to policies and procedures; Actions, whether professional, financial, or political must not be a conflict of interest with DOAS duties. Employees must take steps to avoid even the appearance of a conflict of interest.	
1.Management and the oversight body demonstrate a commitment to integrity and ethical values.	1.2 Standards of Conduct	Standards of conduct define and communicate expectations relating to allowable behavior for integrity and ethical values. DOAS has established policies and procedures on standards of conduct: HR 301 – Standards of Conduct. This policy references the following: o O.C.G.A. §45-10-1 Code of Ethics for Government Service o O.C.G.A. §45-10-20 et seq. Conflicts of Interest o Governor’s Executive Order establishing a Code of Ethics for Executive Branch Officers and Employees o National Institute of Government Purchasing Code of Ethics o National Association of Educational Procurement Code of Ethics o The Assistant Commissioner and General Counsel is the Ethics Officer for DOAS. o The Georgia Procurement Manual, which is the official source for all administrative rules issued by DOAS through its State Purchasing Division, and governs the actions of procurement professionals has a section (1.4.4.) devoted to Ethics and Professional Conduct and a	O.C.G.A. §45-10-1 Code of Ethics for Government Service O.C.G.A. §45-10-20 et seq. Conflicts of Interest Governor’s Executive Order The Georgia Procurement Manual



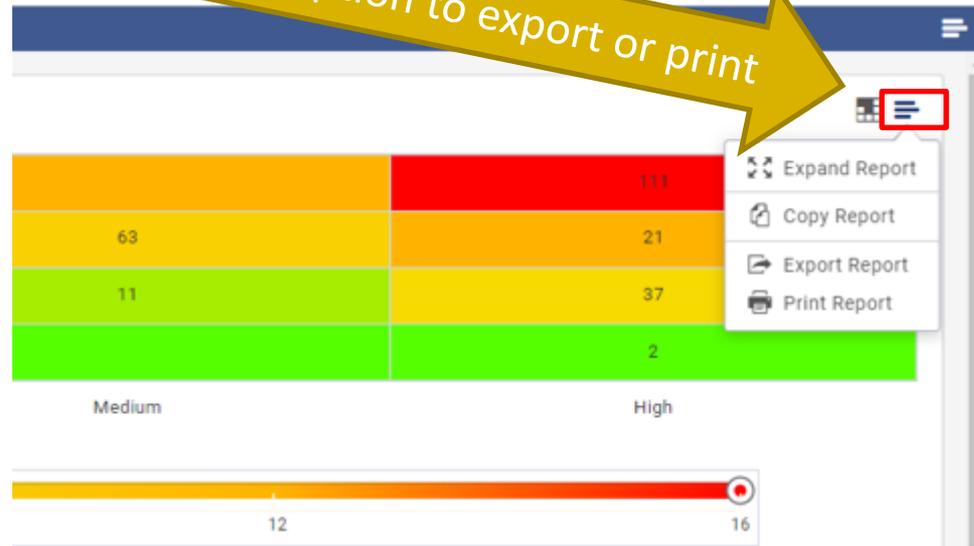
Onspring – Data and Reports



- **Onspring has many ways to view data/answers provided:**
 - Data Exports
 - Reports
- **These methods are fairly flexible and can be viewed in different ways:**
 - Exporting or printing the data
 - Changing type of report (i.e., bar to pie chart)
 - “Drill down” to underlying data in a report
 - Changing sort order of data

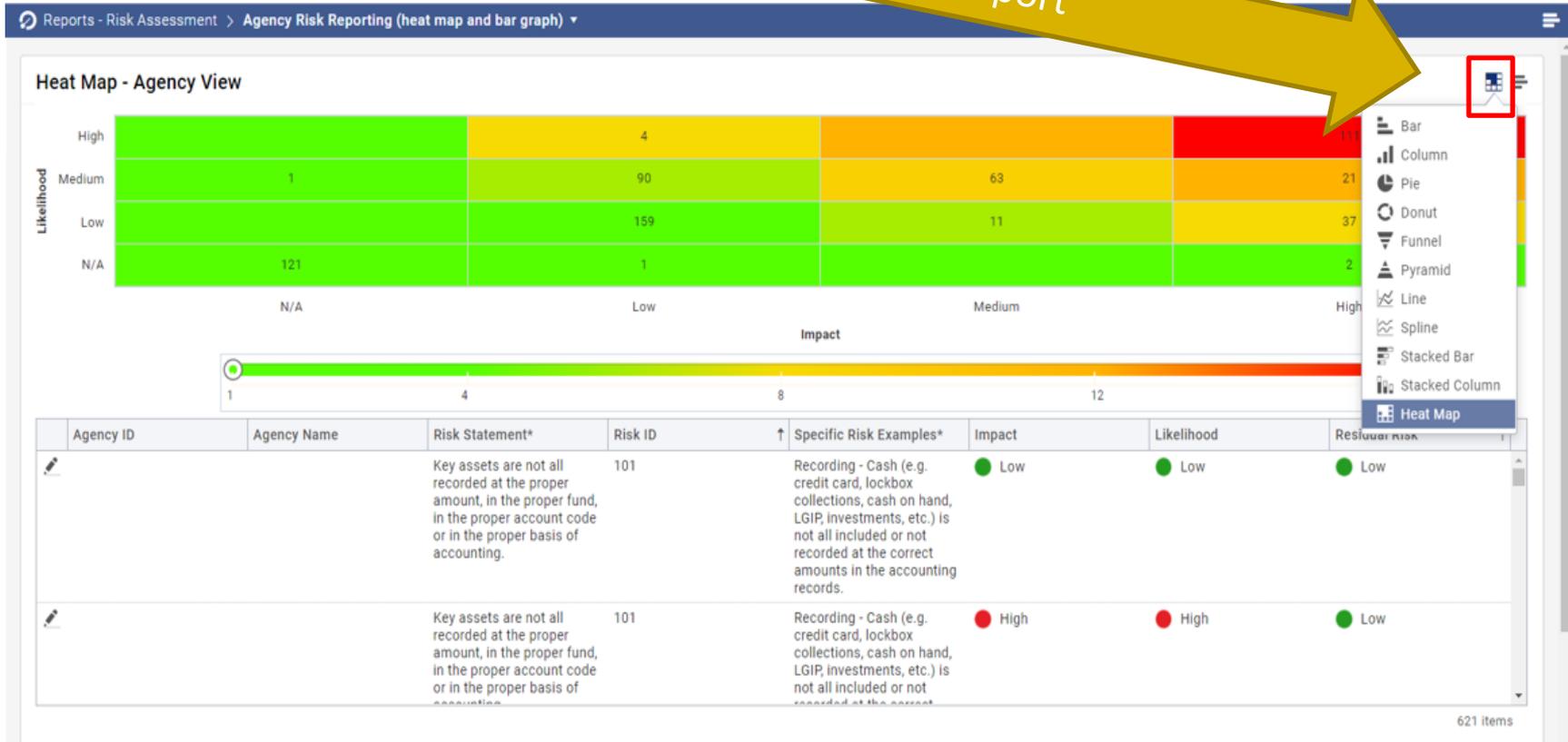
Onspring Reports and Data

Almost every screen has this option to export or print



Onspring Reports

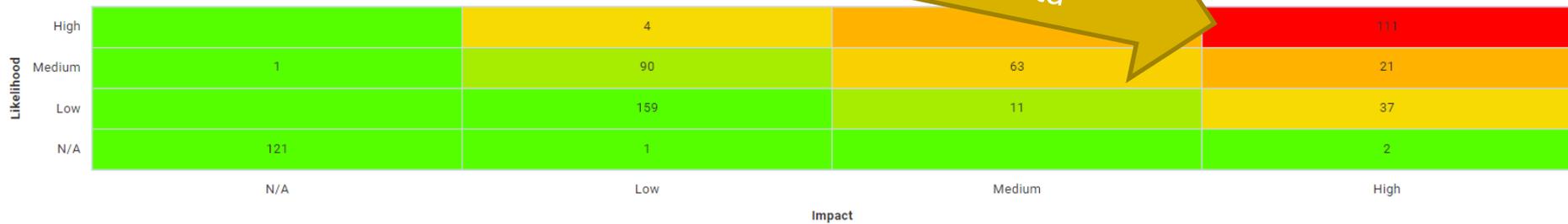
Change type of report



Onspring Reports

Offers ability to "drill-down" to specific data

Heat Map - Agency View



Impact, Likelihood: High, High

Adds filter to data

Agency ID	Agency Name	Risk Statement*	Risk ID	Specific Risk Examples*	Impact	Likelihood	Residual Risk
		Key assets are not all recorded at the proper amount, in the proper fund, in the proper account code or in the proper basis of accounting.	101	Recording - Cash (e.g. credit card, lockbox collections, cash on hand, LGIP, investments, etc.) is not all included or not recorded at the correct amounts in the accounting records.	● High	● High	● Low
		Key assets are not all recorded at the proper amount, in the proper fund, in the proper account code	102	Recording - Cash (e.g. credit card, lockbox collections, cash on hand, LGIP investments, etc.) that	● High	● High	● High

Onspring Reports

	4		111
1	90	63	21
	159	11	37
	1		2

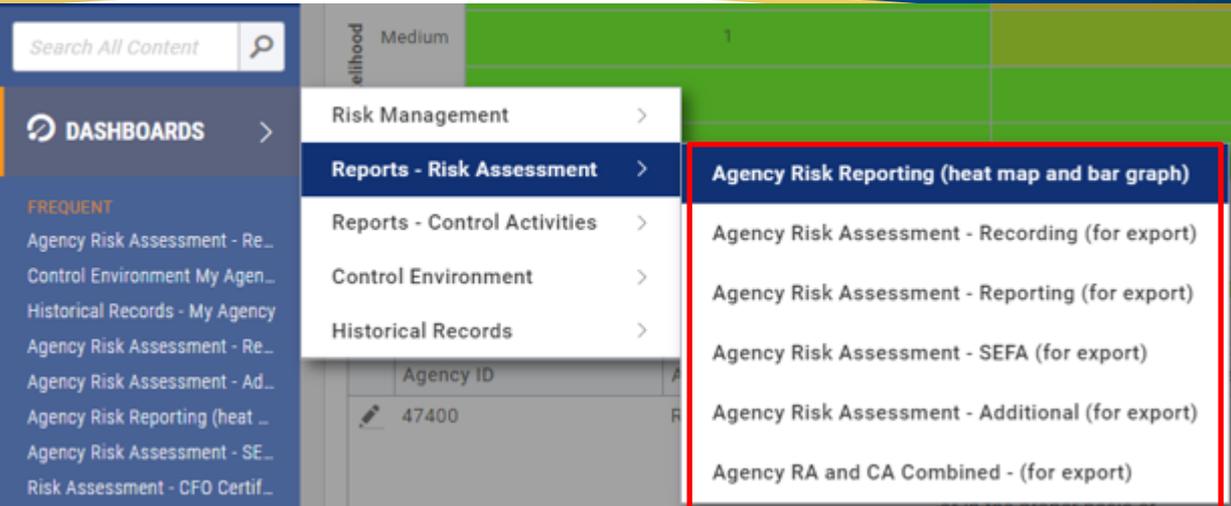
Can change sort order of the data




Agency ID	Agency Name	Risk Statement*	Risk ID	Specific Risk Example	↑ Likelihood	Residual Risk
		Key assets are not all recorded at the proper amount, in the proper fund, in the proper account code or in the proper basis of accounting.	101	Recording - Cash (e.g. credit card, lockbox collections, cash on hand, LGIP, investments, etc.) is not all included or not recorded at the correct amounts in the accounting records.	High	Low
		Key assets are not all recorded at the proper amount, in the proper fund, in the proper account code or in the proper basis of accounting.	101	Recording - Cash (e.g. credit card, lockbox collections, cash on hand, LGIP, investments, etc.) is not all included or not recorded at the correct amounts in the accounting records.	Low	Low

Onspring Reports

Numerous reports and different views of data in Onspring



Search All Content

DASHBOARDS

FREQUENT

- Agency Risk Assessment - Re...
- Control Environment My Agen...
- Historical Records - My Agency
- Agency Risk Assessment - Re...
- Agency Risk Assessment - Ad...
- Agency Risk Reporting (heat ...)
- Agency Risk Assessment - SE...
- Risk Assessment - CFO Certif...

Risk Management

Reports - Risk Assessment

Reports - Control Activities

Control Environment

Historical Records

Agency Risk Reporting (heat map and bar graph)

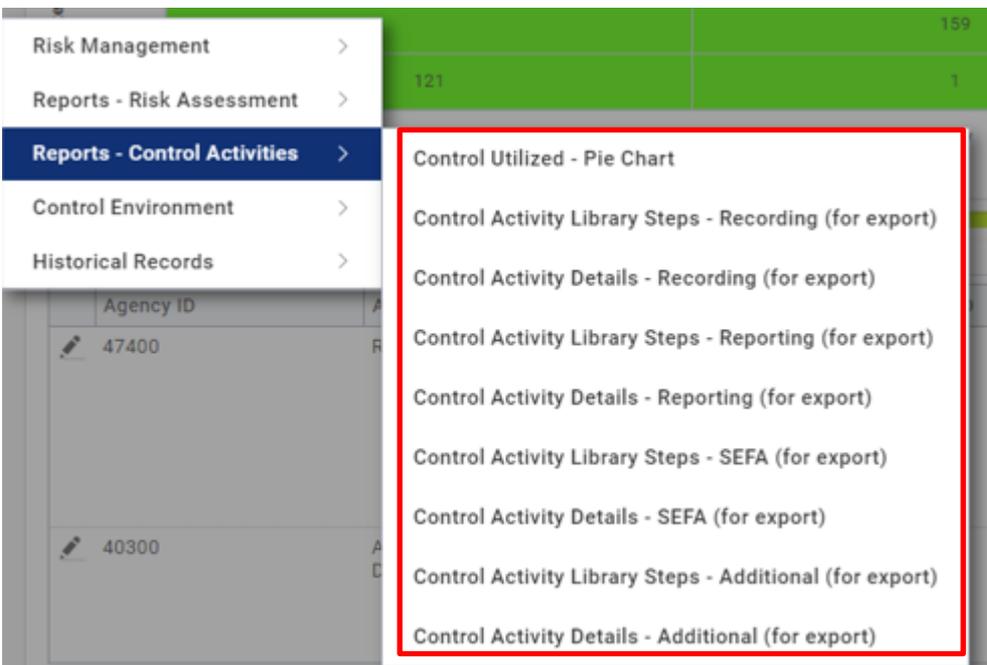
Agency Risk Assessment - Recording (for export)

Agency Risk Assessment - Reporting (for export)

Agency Risk Assessment - SEFA (for export)

Agency Risk Assessment - Additional (for export)

Agency RA and CA Combined - (for export)



Risk Management

Reports - Risk Assessment

Reports - Control Activities

Control Environment

Historical Records

Control Utilized - Pie Chart

Control Activity Library Steps - Recording (for export)

Control Activity Details - Recording (for export)

Control Activity Library Steps - Reporting (for export)

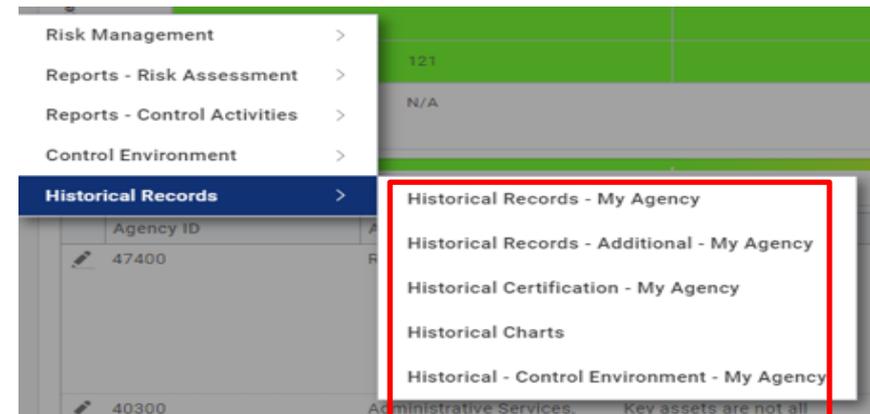
Control Activity Details - Reporting (for export)

Control Activity Library Steps - SEFA (for export)

Control Activity Details - SEFA (for export)

Control Activity Library Steps - Additional (for export)

Control Activity Details - Additional (for export)



Risk Management

Reports - Risk Assessment

Reports - Control Activities

Control Environment

Historical Records

Historical Records - My Agency

Historical Records - Additional - My Agency

Historical Certification - My Agency

Historical Charts

Historical - Control Environment - My Agency

RA/CA – Recording – Control Activities

Review Steps with “no” for Control Utilized

Onspring

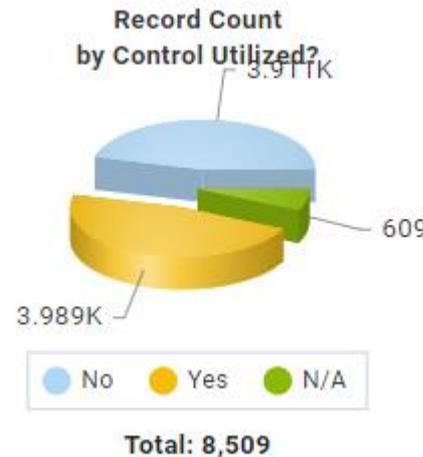
Viewing: Control Activity Library S... Risk Management Reporting - Risk Assessment

Control Exceptions - Recording

<input type="checkbox"/>	Agency/Organization ID	Agency/Organization Name	Risk Statement	Control ID	Control Name	Detailed Description	Control Utilized?
<input type="checkbox"/>			Recording - Receivables are not recorded at the correct amounts in the accounting records.	ALL1	Written Procedures	Written procedures are established and regularly updated to ensure that knowledge is shared and retained. Procedures are included for all aspects, such as: accounting for transactions, financial close, reporting, etc.	<input checked="" type="checkbox"/> No
<input type="checkbox"/>			Recording - Receivables are not recorded at the correct amounts in the accounting records.	ALL2	Cross-Training	Cross-training of staff to ensure there is backup for critical departmental functions.	<input checked="" type="checkbox"/> No
<input type="checkbox"/>			Recording - Receivables that are not valid (such as receivables that are no longer collectible) are recorded in the accounting records (note: also consider State write-off limits).	ALL1	Written Procedures	Written procedures are established and regularly updated to ensure that knowledge is shared and retained. Procedures are included for all aspects, such as: accounting for transactions, financial close, reporting, etc.	<input checked="" type="checkbox"/> No

Example: can review steps from library with no answers, and consider implementing these control activities to reduce risks.

Onspring now also has a pie chart to pictorially show control activities with “No” answers:



Risk Statement	Control ID	Control Name	Detailed Description	Control Utilized?
Reporting - Appropriations Receivable Reconciliation Form: - appropriate research not performed to include all needed items	RPT2	Appropriate Form Completion	Most current version of the form is used and form instructions are followed completely.	❌ No
Reporting - Appropriations Receivable Reconciliation Form: - appropriate research not performed to include all needed items	RPT6	Reconciliation	Reconciliations between year-end form and accounting records and/or supporting documentation are performed accurately and timely (before	❌ No

Example: “Drill-down” for steps with no answers, and consider implementing these control activities to reduce risks.

Questions or Comments



Feel free to reach out to SAO any time with questions or suggested areas of improvement.

- You all are the ones using it most, so to the extent possible, SAO wants it to be useful and helpful.

- **Compliance@sao.ga.gov**

(may get quicker response as multiple people monitor this mailbox)

- **Rachael.Krizanek@sao.ga.gov**